

Tesla Smart Thermostatic Valve

30%

**ENERGY
SAVINGS**

Up to 30% energy
savings



**BATTERY
POWERED**

Up to 24 months
battery life



**CLOUD
SUPPORT**

Could be controlled
from anywhere over
the internet

Specification:

Battery life:	up to 18 months
Power:	2x 1.5 V LR6 / AA
Temperature range:	5 - 30 °C
Display:	LCD with LED
Accuracy:	0,5 °C
Dimensions:	55.3 x 54 x 98.3 mm
Features:	Open window detection, holiday mode, anti-freeze mode, automatic and manual mode, Eco temperature, Offset
Compatibility:	M30, M28, Danfoss, RA, RAV, RAVL
App:	TESLA Smart app for Android and iOS
App Language:	EN, DE, CZ, SK, PL, HU, SL, HR, DE, EN
Product ID:	TSL-TRV-TV01ZG



30%

Money savings

Tesla Smart Thermostatic Valve was developed to reduce your energy consumption when heating or cooling your home. Smart technology helps you to use only as much energy as needed without sacrificing comfort. It monitors sudden temperatures drops indicating open windows and acts accordingly, to reduce the energy needed.



Large LCD

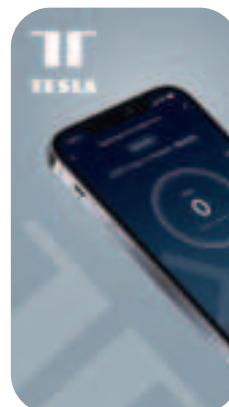
With easy-to-read LCD and big buttons. Tesla Smart Thermostatic Valve is easy to use for everyone. You can adjust the temperature directly, using buttons, or use Tesla Smart and set the correct temperature from anywhere with internet connection.



Location aware automatization

With your permission, Tesla Smart Thermostatic Valve can have access to your location using Tesla Smart app on your smartphone. With that, it can automatically increase the temperature, when you're getting closer to home.

Tesla Smart for Android a iOS



Tesla Smart ZigBee Hub

Specification:

Connection:	Wi-Fi, ZigBee
Power:	1 A, 5 W
Dimensions:	64 x 64 x 18 mm
App:	TESLA Smart app for Android and iOS
App Language:	EN, DE, CZ, SK, PL, HU, SL, HR, DE, EN
Product ID:	TSL-GW-GT01ZG

